

Pages:24 - 28

IEEE CNF

7 A virtual mirror interface using real-time robust face tracking

Darrell, T.; Gordon, G.; Woodfill, J.; Harville, M.;

Automatic Face and Gesture Recognition, 1998. Proceedings. Third IEEE International Conference on , 14-16 April 1998

Pages:616 - 621

IEEE CNF

8. A two-step approach to detect contours formed by sharp intensity changes

Yuh-Tay Liow;

Industrial Electronics, Control, and Instrumentation, 1993. Proceedings of the IECON '93., International Conference on , 15-19 Nov. 1993

Pages:1616 - 1619 vol.3

IEEE CNF.

9 Modeling and numerical simulation of a brushless permanent-magnet DC motor in dynamic conditions by time-stepping technique

Jabbar, M.A.; Hla Nu Phyu; Zhejie Liu; Chao Bi;

Industry Applications, IEEE Transactions on , Volume: 40 , Issue: 3 , May-June 2004

Pages:763 - 770

IEEE JNL

10 Video-rate capture of dynamic face shape and appearance

Ypsilos, I.A.; Hilton, A.; Rowe, S.;

Automatic Face and Gesture Recognition, 2004. Proceedings. Sixth IEEE International Conference on , 17-19 May 2004

Pages:117 - 122

IEEE CNF

11 Study on arc moving image with high frame rate CCD for low voltage apparatus

Jiaomin Liu; Jianguo Lu;

Electrical Contacts, 1998., Proceedings of the Forty-fourth IEEE Holm Conference on , 26-28 Oct. 1998

Pages:82 - 86

IEEE CNF

12 Thermal displacement characteristics of a chip-on-suspension

Ichikawa, R.; Tokuyama, M.; Masuda, H.; Nakamura, S.; Saegusa, S.;

Magnetics, IEEE Transactions on , Volume: 39 , Issue: 5 , Sept. 2003

Pages:2243 - 2245

IEEE JNL

13 Head segmentation and head orientation in 3D space for pose estimation of

multiple people

Sangho Park; Aggarwal, J.K.;

Image Analysis and Interpretation, 2000. Proceedings. 4th IEEE Southwest Symposium , 2-4 April 2000

Pages:192 - 196

IEEE CNF

14 An analytical model of power bipolar transistor for circuit simulation

Fatemizadeh, B.; Lauritzen, P.O.;

Computers in Power Electronics, 1996., IEEE Workshop on , 11-14 Aug. 1996

Pages:132 - 135

IEEE CNF

15 Modeling and simulation of brushless permanent magnet DC motor in dynamic conditions by time stepping technique

Hla Nu Phyu; Jabbar, M.A.; Liu Zhejie; Bi Chao;

Electric Machines and Drives Conference, 2003. IEMDC'03. IEEE International , Volume: 1 , 1-4 June 2003

Pages:376 - 381 vol.1

IEEE CNF



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Results Key:

JNL = Journal or Magazine **CNF** = Conference **STD** = Standard

1 Ringing reduction in image restoration by orientation-selective regularization

You, Y.-L.; Kaveh, M.;

Signal Processing Letters, IEEE , Volume: 3 , Issue: 2 , Feb. 1996

Pages:29 - 31

IEEE JNL

2 Learning of oculo-motor control: a prelude to robotic imitation

Berthouze, L.; Bakker, P.; Kuniyoshi, Y.;

Intelligent Robots and Systems '96, IROS 96, Proceedings of the 1996 IEEE/RSJ

International Conference on , Volume: 1 , 4-8 Nov. 1996

Pages:376 - 381 vol.1

IEEE CNF

3 Real-time image transmission on the TCP/IP network using wavelet transform and neural network

Jeong Ha Kim; Hyoung Bae Kim; Boo Hee Nam;

Neural Networks, 2003. Proceedings of the International Joint Conference on , Volume: 2 , 20-24 July 2003

Pages:1213 - 1218

IEEE CNF

4 Reliability measurement of disparity estimates for intermediate view reconstruction

Zhang, L.; Wang, D.; Vincent, A.;

Image Processing, 2002. Proceedings. 2002 International Conference on , Volume: 3 , 24-28 June 2002

Pages:837 - 840 vol.3

IEEE CNF

5 Study on arc moving image with high frame rate CCD for low voltage apparatus

Jiaomin Liu; Jianquo Lu;

Electrical Contacts, 1998., Proceedings of the Forty-fourth IEEE Holm Conference on , 26-28 Oct. 1998

Pages:82 - 86

IEEE CNF

6 Moving TV image analysis based on multimedia fusion focusing on extracted common concepts

Yaginuma, Y.; Sakauchi, M.;

Industrial Electronics, Control, and Instrumentation, 1993. Proceedings of the IECON

'93., International Conference on , 15-19 Nov. 1993
Pages:1803 - 1807 vol.3

IEEE CNF

7 Model-based image coding

Pearson, D.;

Global Telecommunications Conference, 1989, and Exhibition. 'Communications Technology for the 1990s and Beyond'. GLOBECOM '89., IEEE , 27-30 Nov. 1989
Pages:554 - 558 vol.1

IEEE CNF

8 Engineering visualisation, a new approach to teaching concepts

Close, A.M.;

Real World Visualisation - Virtual World - Virtual Reality, IEE Colloquium on , 26 Sep 1991
Pages:2/1 - 2/3

IEE CNF

9 High-resolution images from low-resolution compressed video

Segall, C.A.; Molina, R.; Katsaggelos, A.K.;

Signal Processing Magazine, IEEE , Volume: 20 , Issue: 3 , May 2003
Pages:37 - 48

IEEE JNL

10 On the detection of motion and the computation of optical flow

Duncan, J.H.; Chou, T.-C.;

Pattern Analysis and Machine Intelligence, IEEE Transactions on , Volume: 14 , Issue: 3 , March 1992
Pages:346 - 352

IEEE JNL

11 Accurate moving object segmentation by a hierarchical region labeling approach

Wei Zeng; Wen Gao;

Acoustics, Speech, and Signal Processing, 2004. Proceedings. (ICASSP '04). IEEE International Conference on , Volume: 3 , 17-21 May 2004
Pages:iii - 637-40 vol.3

IEEE CNF

12 Blind source separation-based adaptive filtering of physiological and ARFI-induced tissue, blood, and cyst fluid motion, in-vivo

Gallippi, C.M.; Nightingale, K.R.; Trahey, G.E.;

Ultrasonics, 2003 IEEE Symposium on , Volume: 1 , 5-8 Oct. 2003
Pages:841 - 846 Vol.1

IEEE CNF

13 Morphological operators for segmentation of color sequences

Flores, F.C.; Hirata, R., Jr.; Barrera, J.; Lotufo, R.A.; Meyer, F.;

Computer Graphics and Image Processing, 2000. Proceedings XIII Brazilian Symposium on , 17-20 Oct. 2000

Pages:300 - 307

IEEE CNF

14 Orientation diffusions

Perona, P.;

Computer Vision and Pattern Recognition, 1997. Proceedings., 1997 IEEE Computer Society Conference on , 17-19 June 1997

Pages:710 - 716

IEEE CNF

15 Data compression techniques in image compression for multimedia systems

Rajaravivarma, V.; Lord, E.; Barker, J.;

Southcon/96. Conference Record , 25-27 June 1996

Pages:624 - 627

IEEE CNF

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L1	24209	(orientation\$3 or mov\$6 or displac\$6 or motion\$3 or sheft\$3) same(intensit\$ 4 or bright\$3) same(imag\$3 or object\$4)	US- PGPUB ; USPAT	2004/12/2 1 15:12	
2	BRS	L2	8051	1 same(portion\$3 or segment\$6 or patial\$3 or region\$3 or partition\$3 or block\$3)	US- PGPUB ; USPAT	2004/12/2 1 15:14	
3	BRS	L3	173	2 same(frequenc\$3 near10 imag\$3)	US- PGPUB ; USPAT	2004/12/2 1 15:14	
4	BRS	L4	82471 1	(orientation\$3 or mov\$6 or displac\$6 or motion\$3 or sheft\$3) same(imag\$3 or object\$4 or IC\$2 or chip\$2 or circuit\$3)	US- PGPUB ; USPAT	2004/12/2 1 15:11	
5	BRS	L5	66755	4 same(intensit\$4 or bright\$3 or color\$2 or colour\$3 or chroma\$6 or saturat\$3)	US- PGPUB ; USPAT	2004/12/2 1 15:13	
6	BRS	L6	21552	5 same(portion\$3 or segment\$6 or patial\$3 or region\$3 or partition\$3 or block\$3)	US- PGPUB ; USPAT	2004/12/2 1 15:14	
7	BRS	L7	187	6 same(frequenc\$3 near10 (respon\$6 or pattern\$3 or analy\$6))	US- PGPUB ; USPAT	2004/12/2 1 15:22	
8	BRS	L8	15	7 same(fourier\$3 or cosin\$2 or sin\$2) near10 transform\$6	US- PGPUB ; USPAT	2004/12/2 1 15:18	

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9	BRS	L10	1	"6026416".PN.	USPAT ; USOCR	2004/12/2 1 15:19	
10	BRS	L11	1	"5987183".PN.	USPAT ; USOCR	2004/12/2 1 15:19	
11	BRS	L12	1	"5915250".PN.	USPAT ; USOCR	2004/12/2 1 15:19	
12	BRS	L9	11	3 same(fourier\$3 or cosin\$2 or sin\$2)near10 transform\$6	US- PGPUB ; USPAT	2004/12/2 1 15:22	
13	BRS	L13	1	"6026416".PN.	USPAT ; USOCR	2004/12/2 1 15:21	
14	BRS	L14	1	"5987183".PN.	USPAT ; USOCR	2004/12/2 1 15:21	
15	BRS	L15	1	"5915250".PN.	USPAT ; USOCR	2004/12/2 1 15:21	
16	BRS	L16	1	"5867600".PN.	USPAT ; USOCR	2004/12/2 1 15:21	
17	BRS	L17	1	"5815598".PN.	USPAT ; USOCR	2004/12/2 1 15:21	
18	BRS	L18	83	2 same(frequenc\$3 near10 (respon\$6 or pattern\$3 or analy\$6))	US- PGPUB ; USPAT	2004/12/2 1 15:22	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
20	BRS	L20	1	"6026416".PN.	USPAT ; USOCR	2004/12/2 1 15:23	
21	BRS	L21	1	"5987183".PN.	USPAT ; USOCR	2004/12/2 1 15:23	
22	BRS	L22	1	"5915250".PN.	USPAT ; USOCR	2004/12/2 1 15:23	
23	BRS	L23	1	"5867600".PN.	USPAT ; USOCR	2004/12/2 1 15:23	
24	BRS	L24	1	"5815598".PN.	USPAT ; USOCR	2004/12/2 1 15:23	

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